

***Escherichia coli* Strains which Over-Produce L-Threonine
and Processes for the Production of L-Threonine by
Fermentation**

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Abstract

The present invention relates to the fields of microbiology and microbial genetics. More specifically, the invention relates to novel bacterial strains and processes employing these strains for the fermentative production of amino acids such as threonine.

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